

Funder	Project Title	Funding	Institution
Brain & Behavior Research Foundation	Using near-infrared spectroscopy to measure the neural correlates of social and emotional development in infants at risk for autism spectrum disorder	\$0	City of New York, College of Staten Island
Department of Defense - Army	Epigenetic biomarkers of autism in human placenta	\$0	University of California, Davis
Department of Defense - Army	An MEG investigation of neural biomarkers and language in nonverbal children with autism spectrum disorders	\$0	University of Colorado, Denver
Department of Defense - Army	Biomarkers for autism and for gastrointestinal and sleep problems in autism	\$0	Yale University
Department of Defense - Army	Serum antibody biomarkers for ASD	\$0	University of Texas Southwestern Medical Center
Autism Science Foundation	Identifying Biomarkers for Early Detection of Prosody Disorders in ASD using Electroglottography	\$35,000	Emory University
Autism Science Foundation	Development of Vocal Coordination between Caregivers and Infants at Heightened Biological Risk for Autism Spectrum Disorder	\$0	University of Pittsburgh
Autism Speaks	A Centralized Standard Database for the Baby Siblings Research Consortium	\$126,394	University of California, Davis
Autism Speaks	Visual Fixation on the Mouth: A Potential Index of Language Acquisition and Delay	\$29,500	Emory University
Autism Speaks	Exploring Social Attribution in Toddlers At Risk for Autism Spectrum Disorder (ASD)	\$29,500	Georgia State University
National Institutes of Health	Neural assays and longitudinal assessment of infants at very high risk for ASD	\$179,232	University of California, Los Angeles
National Institutes of Health	Predicting the Decline of Social Attention in Infants at Risk for Autism	\$178,128	University of California, Los Angeles
National Institutes of Health	COMPONENTS OF EMOTIONAL PROCESSING IN TODDLERS WITH ASD	\$669,551	Yale University
National Institutes of Health	The ontogeny of social vocal engagement and its derailment in autism	\$157,315	Emory University
National Institutes of Health	Autism: Social and Communication Predictors in Siblings	\$675,162	HUGO W. MOSER RESEARCH INSTITUTE KENNEDY KRIEGER
National Institutes of Health	Early Biomarkers of Autism Spectrum Disorders in infants with Tuberous Sclerosis	\$3,463,622	CHILDREN'S HOSPITAL CORPORATION
National Institutes of Health	fcMRI in Infants at High Risk for Autism	\$539,308	Washington University in St. Louis
National Institutes of Health	Development of postural control variability and preferential looking behavior in	\$189,814	University of Nebraska
National Institutes of Health	Divergent biases for conspecifics as early markers for Autism Spectrum Disorders	\$242,653	New York University
National Institutes of Health	Evaluating Plasma and Urine Porphyrins as Biomarkers of ASD	\$251,038	BATTELLE CENTERS/PUB HLTH RES & EVALUATN
National Institutes of Health	Salivary oxytocin as a biomarker for autism spectrum disorder	\$224,875	SALIMETRICS, LLC
National Institutes of Health	Early Social and Emotional Development in Toddlers at Genetic Risk for Autism	\$368,827	University of Pittsburgh

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National Institutes of Health	Predicting Autism through Behavioral and Biomarkers of Attention in Infants	\$26,400	UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA
National Institutes of Health	Molecular Mechanisms of Atypical Habituation in Autism Spectrum Disorders	\$474,949	University of Washington
National Institutes of Health	Eyeblink conditioning in school-aged children with ASD	\$597,024	SEATTLE CHILDREN'S HOSPITAL
Simons Foundation	A functional near-infrared spectroscopy study of first signs of autism	\$128,805	Stanford University
Simons Foundation	Development of a blood-based biomarker for autism	\$62,500	University of California, San Francisco
Simons Foundation	Bridging Basic Research with Clinical Research with the Aim of Discovering Biomarkers for Autism	\$128,679	Autism Consortium
Simons Foundation	Supplement to NIH ACE Network grant: "A longitudinal MRI study of infants at risk for autism"	\$0	University of North Carolina
Simons Foundation	Evaluating pupil size as a diagnostic tool in autism	\$78,197	University of Washington
Simons Foundation	Developing fNIRS as a brain function indicator in at-risk infants	\$290,707	Birkbeck College

